

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) An active matrix type organic EL display device comprising:

an insulating gate field effect transistor provided on a single crystal semiconductor substrate;

an EL layer comprising an organic material provided over said insulated gate field effect transistor;

a bed plate and a cover plate formed of an insulating material;

a packing material for bonding the bed and cover plates,

wherein the single crystal semiconductor substrate is held in a ~~vacant~~ space which is defined by the bed plate and the cover plate and the packing material,

wherein the ~~vacant~~ space is filled with an inert gas and a drying agent, and

wherein said single crystal semiconductor substrate is fixed over said bed plate.

2. (Original) A device according to claim 1, wherein said organic EL display device is employed for a display portion of a goggle type display device.

3. (Currently Amended) An active matrix type organic EL display device comprising:

an insulated gate field effect transistor provided in a pixel section on a single crystal semiconductor substrate;

an EL layer comprising an organic material provided over said insulated gate field effect transistor;

a bed plate and a cover plate formed of an insulating material;

a packing material for bonding the bed and cover plates,
wherein the single crystal semiconductor substrate is held in a ~~vacant~~ space
which is defined by the bed plate and the cover plate and the packing material,
wherein the cover plate comprises a transparent material in a region of the cover
plate overlapping with the pixel section,
wherein the ~~vacant~~ space is filled with an inert gas and a drying agent, and
wherein said single crystal semiconductor substrate is fixed over said bed plate.

4. (Original) A device according to claim 3 wherein said organic EL display
device is employed for a display portion of a goggle type display device

5. (Currently Amended) An active matrix type organic EL display device
comprising:

an insulated gate field effect transistor provided in a pixel section on a single
crystal semiconductor substrate;

an EL layer comprising an organic material provided over said insulated gate
field effect transistor;

a bed plate and a cover plate formed of a ceramics material;

a packing material for bonding the bed and cover plates,

wherein the single crystal semiconductor substrate is held in a ~~vacant~~ space
which is defined by the bed plate and the cover plate and the packing material,

wherein the cover plate comprises a transparent material in a region of the cover
plate overlapping with the pixel section,

wherein the ~~vacant~~ space is filled with an inert gas selected from the group
consisting of helium, argon, krypton, xenon and nitrogen, and is filled with a drying
agent selected from the group consisting of barium oxide and silica gel, and

wherein said single crystal semiconductor substrate is fixed over said bed plate.

6. (Original) A device according to claim 5 wherein said organic EL display device is employed for a display portion of a goggle type display device.

7. (Currently Amended) An active matrix type organic EL display device comprising:

- an insulated gate field effect transistor provided on a single crystal semiconductor substrate;

- an EL layer comprising an organic material provided over said insulated gate field effect transistor;

- a bed plate and a cover plate formed of an insulating material;

- a binder layer for bonding the bed and cover plates,

wherein the single crystal semiconductor substrate is held in a ~~vacant~~ space which is defined by the bed plate and the cover plate and the binder layer,

wherein the ~~vacant~~ space is filled with an inert gas and a drying agent, and

wherein said single crystal semiconductor substrate is fixed over said bed plate.

8. (Original) A device according to claim 7 wherein said organic EL display device is employed for a display portion of a goggle type display device.

9. (Currently Amended) An active matrix type organic EL display device comprising:

- an insulated gate field effect transistor provided in a pixel section on a single crystal semiconductor substrate;

- an EL layer comprising an organic material provided over said insulated gate field effect transistor;

- a bed plate and a cover plate formed of an insulating material;

- a binder layer for bonding the bed and cover plates,

wherein the single crystal semiconductor substrate is held in a ~~vacant~~ space which is defined by the bed plate and the cover plate and the binder layer,

wherein the cover plate comprises a transparent material in a region of the cover plate overlapping with the pixel section,

wherein the ~~vacant~~ space is filled with an inert gas and a drying agent, and

wherein said single crystal semiconductor substrate is fixed over said bed plate.

10. (Original) A device according to claim 9 wherein said organic EL display device is employed for a display portion of a goggle type display device.

11. (Currently Amended) An active matrix type organic EL display device comprising:

an insulated gate field effect transistor provided in a pixel section on a single crystal semiconductor substrate;

an EL layer comprising an organic material provided over said insulated gate field effect transistor;

a bed plate and a cover plate formed of a ceramics material;

a binder layer for bonding the bed plate and the cover plates,

wherein the single crystal semiconductor substrate is held in a ~~vacant~~ space which is defined by the bed plate and the cover plate and the binder layer,

wherein the cover plate comprises a transparent material in a region of the cover plate overlapping with the pixel section,

wherein the ~~vacant~~ space is filled with an inert gas selected from the group consisting of helium, argon, krypton, xenon and nitrogen, and is filled with a drying agent selected from the group consisting of barium oxide and silica gel, and

wherein said single crystal semiconductor substrate is fixed over said bed plate.

12. (Original) A device according to claim 11 wherein said organic EL display device is employed for a display portion of a goggle type display device.